

Winkel Angle Angle	Tangente Tangent Tangente	Winkel Angle Angle	Tangente Tangent Tangente	Winkel Angle Angle	Tangente Tangent Tangente	Winkel Angle Angle	Tangente Tangent Tangente
0	0.0	23	.42447	46	1.03553	68	2.47509
1	.01746	24	.44523	47	1.07237	69	2.60509
2	.03492	25	.46631	48	1.11061	70	2.74747
3	.05241	26	.48773	49	1.15037	71	2.90421
4	.06993	27	.50953	50	1.19175	72	3.07768
5	.08749	28	.53171	51	1.23489	73	3.27085
6	.10510	29	.55431	52	1.27994	74	3.48741
7	.12278	30	.57735	53	1.32704	75	3.73205
8	.14054	31	.60086	54	1.37638	76	4.01078
9	.15838	32	.62487	55	1.42815	77	4.33148
10	.17633	33	.64941	56	1.48256	78	4.70463
11	.19438	34	.67451	57	1.53986	79	5.14456
12	.21255	35	.70021	58	1.60033	80	5.67128
13	.23087	36	.72654	59	1.66428	81	6.31375
14	.24933	37	.75355	60	1.73205	82	7.11537
15	.26795	38	.78128	61	1.80405	83	8.14435
16	.28674	39	.80978	62	1.88073	84	9.51436
17	.30573	40	.83910	63	1.96261	85	11.43005
18	.32492	41	.86929	64	2.05030	86	14.30067
19	.34433	42	.90040	65	2.14451	87	19.08114
20	.36397	43	.93252	66	2.24604	88	28.63625
21	.38386	44	.96569	67	2.35585	89	57.28996
22	.40403	45	1.00000				

BEISPIEL:

HÖHE = TANGENTE (WINKEL) x GRUNDLINIE-ENTFERNUNG

TANGENTE (30°) = .57735
GRUNDLINIE = 200 m

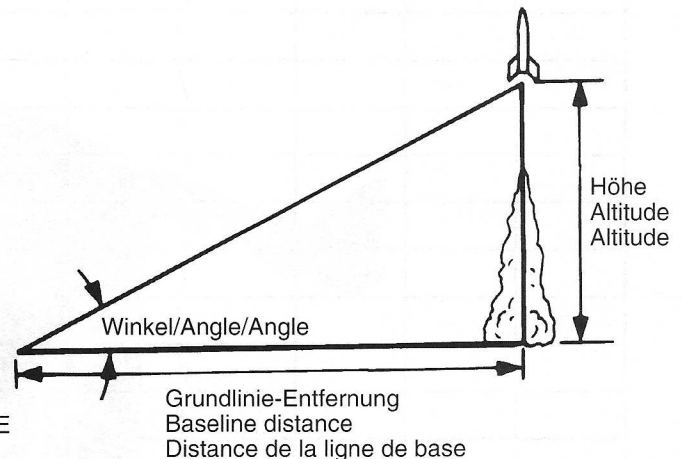
HÖHE = .57735 x 200
HÖHE = 115,47 m

EXAMPLE:

ALTITUDE = TANGENT (ANGLE) x BASELINE DISTANCE

TANGENT (30°) = .57735
BASELINE = 200 meters

ALTITUDE = .57735 x 200
ALTITUDE = 115.47 meters



EXEMPLE:

ALTITUDE = TANGENTE (ANGLE) X DISTANCE DE LA LIGNE DE BASE

TANGENTE (30°) = .57735
LIGNE DE BASE = 200 mètres

ALTITUDE = .57735 x 200
ALTITUDE = 115.47 mètres